

Substitute for form 1449/PTO, based on PTO/SB/08A and 08B INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Application Number	10/829,598
	Filing Date	April 22, 2004
	First Named Inventor	Graetz et al.
	Art Unit	1795
	Examiner Name	Hodge, Robert W.
	Attorney Docket Number	27-06

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U.S. PATENT DOCUMENTS

Examiner Initial*	Cite No. ¹	Document Number (US-)	Publication Date (MM-DD-YYYY)	Name	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear (or entire document unless noted otherwise)
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FOREIGN PATENT DOCUMENTS

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NON-PATENT LITERATURE DOCUMENTS

Examiner Initial*	Cite No. ¹	REFERENCE	T ²
		Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	
/RH/	1	Ahn et al. (2001) "Mechanically Milled Nanocrystalline Ni ₃ Sn ₄ and FeSi ₂ Alloys as an Anode Material for Li-ion Batteries," <i>Journal of Metastable and Nanocrystalline Materials</i> , vol 10, pp 595-602	
/RH/	2	Bourderau et al. (1999) "Amorphous silicon as a possible anode material for Li-ion batteries," <i>J. Power Sources</i> , 81-82:233-236	
/RH/	3	Gao et al. (2001) "Alloy Formation in Nanostructured Silicon," <i>Advanced Materials</i> , vol. 13 no. 11, pp 816-819	
/RH/	4	Huang et al. (1999) "Electrochemical characteristics of Sn _{1-x} Si _x O ₂ as anode for lithium-ion batteries," <i>J. Power Sources</i> , 81-82:362-367	
/RH/	5	Huggins (1998) "Lithium alloy negative electrodes formed from convertible oxides," <i>Solid State Ionics</i> , 113-115:57-67	
/RH/	6	Kim et al. (2001) "Effect of Si addition to thin-film SnO ₂ microbattery anodes on cycling performance," <i>J. Power Sources</i> , 101:253-258	
/RH/	7	Yang et al. (2002) "SiO _x -based anodes for secondary lithium batteries," <i>Solid State Ionics</i> , 152-153:125-129	

Examiner Signature	/Robert Hodge/	Date Considered	04/15/2010
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹Applicant's unique citation designation number (optional).

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